ZAHOR, Z. Technicka spoluprace: MACHOVA, M.; NEMEC, Z.

Substitution of cholesterol in the atherogenic diet by brain tissue in experimental atherosclerosis in rats. Shorn.lek. 66 no.1:20-25 Ja*64.

l. II. patologickosnatomicky ustav fakulty vseobecneho lekarstvi University Karlovy v Praze (prednosta: prof.dr. V.Jedlicka, DrSc.) a Ustredni laborator fakultni nemocnice v Praze 2 (vedouci: MUDr. J.Hrabane).

CZECHOSLOVAKIA

ZAHOR, Z.; PROKS, C.; VITOVEC, J.; Okresni Veterinary Institution (Okresni Veterinarni Zarizeni), Pigek; Okresni Institute of National Health (Okresni Ustav Narodniho Zdravi), Pisek.

"The Finding of Eggs of the Liver Fluke Fasciolides Magna (Bassi, 1875) and of Fascioloidal Changes in the Liver of Cattle."

Prague, Veterinarni Medicina, Vol 11, No 6, Jun 66, pp 397-402

Abstract [Authors' English summary modified]: Two cases of occurence of the great liver fluke are described. The changes induced by the fluke were mainly hemorrhage, modified hemorrhage, cicatrices with variously advanced hyalinization, granulomas due to F. magna eggs. A brown-and-black pigment was found in the liver and in regional lymphatic nodes of the affected cattle. The extent of the changes was reduced after the animals were healed. 4 Figures, 1 Table, 4 Western, 10 Czech, 3 East German references. (Manuscript received 6 Dec 65).

1/1

ZAHOR, Z.; Technicka spoluprace: MACHOVA, M.

Long-term experiment with atheros:lerosis in rats. Cas. lisk. cesk. 102 no.27/28:764-768 8 Jl '63.

1. II.patologickoanatomicky ustav fakulty vseobecneho lekarstvi KU v Praze, prednosta prof. dr. V. Jedlicka.

(ARTERIOSCISIOS) (HYPERCHOLESTEREMIA)

(DIETARY FATS) (HYPERCHOLESTEREMIA)

ZAHOR, Z.; SKOP, V.

Barium sulfate granulomatosis of the lung as a complication of roentgen examination of the digestive tract. Cas. lek. cesk. 102 no.32/33:917-919 16 Ag '63.

1. II patologickoanatomicky ustav fakulty vseobecneho lekarstvi KU v Praze, prednosta prof. dr. V. Jedlicka IV interni klinika fakulty vseobecneho lekarstvi KU v Praze, prednosta prof., dr. M. Fucik.

(BARIUM SULFATE) (LUNG DISEASES)
(GRANULOMA) (GASTROINTESTINAL SYSTEM)
(VOMITING)

RABOKH, Esn [Raboch, Jan]; ZAGORZH, Zderek [Zahor, Zdenek]; GOHOLKA, Irshi [Homolka, Jiri]

在建立时,因此是一个工作的。但是是是一个工作,这个工作,这个工作,也可以是一个工作的。但是一个工作的,但是一个工作的,但是是一个工作的,但是是一个工作的。

Varicocele and the function of the teates. Urologia 27 no.4:31-36 J1-Ag '62. (MIRA 15:11)

l. Iz kafedry seksuologii (zav. - prof. Y. Giniye [J. Finie]),
kafedry patologicheskoy anatomii (zav. - prof. V. Yedlichka
[V. Jedlicka]), tsentral'noy laboratorii fakul'tetskoy polikliniki (zav. - dotsent I. Gomolka [Homolka, J.] i kafedry organizatsii zdravookhraneniya lechebnogo fakul'teta (zav. - prof.
V. Proshek [V. Prosek]) Karlova universitata v Prage.

(VARICOGELE) (TESTICLE)

ZAHOR, Zdenek

Role of methylthiouracil in experimental atherosclerosis in the rat. Cas. lek. cesk. 101 no.41:1232-1236 12 0 '62.

1. II. patologickanatomicky ustav fakulty vsoobocneho lekarstvi KU v Praze, prednosta prof. dr. V. Jedlicka. (ATHERIOSCLEROSIS) (METHYLTHIOURACIL)

RABOCH, J.; ZAHOR, Zd.; FRYNTA, E.

On determination of the optimal age for treatment of cryptorchism. Cosk. pediat. 17 no.3:237-239 Mr '62.

1. Sexuologicky ustav Karlovy university v Praze, prednosta prof. dr. Jos. Hynie II patologickoanatomicky ustav Karlovy university v Praze, prednosta prof. dr. V. Jedlicka Klinika detske chirurgie, prednosta prof. dr. V. Kafka.

(CRYPTORCHISM surgery)

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001963420016-9"

TRAGROVA, M.; ZAHOR, Zd.

Fatal pneumonia in vitamin A deviciency. Sborn. lek. 63 no.4: 108-114 Apr !61.

1. Plicni klinika fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta prof. dr. J.Jedlicka II. patologickanatomicky ustav fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta prof. dr. V.Jedlicka.

(BRONCHOPNEUMONIA etiol) (VITAMIN A DEFICIENCY compl)

1.15年起,1.15年的1955年11月1日日本,1955年11月1日 1955年11月1日 1955年11月日 1955年1

MABOCH, Jan; ZAHOR, Zd.

Indications of testicular biopsy in male sterility. Cesk. derm. 36 no.3:180-187 My '61.

1. Sexuologicky ustav University Karlovy v Praze, prednosta prof. dr. Josef Hynie II patol. anatomicky ustav Karlovy University v Praze, predn. prof. dr. V. Jedlicka.

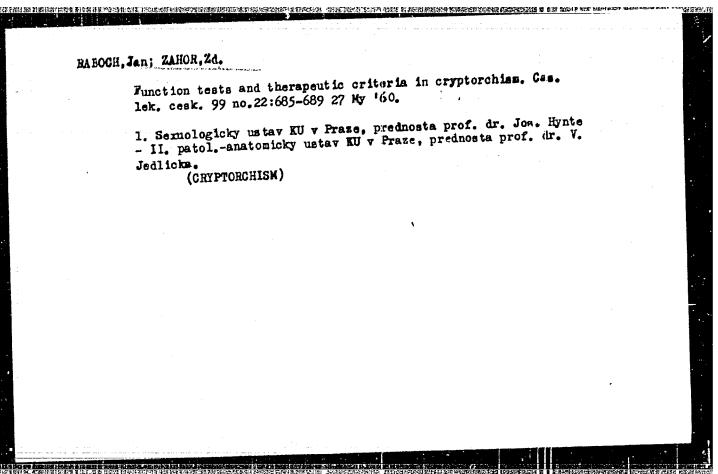
(TESTS pathol) (STERILITY MALE diag)

ZAHOR, Zdenek; technicky spolupracovala MACHOVA, Marie

电过程共调 革献计划的证据主义是并能引起的经验的证据。但正则的自己特别的法理的对法性的对对的命令,但自己这个证明,这一些这个证明的证明证据,心理眼中的知识地理。 2000年2000年

Experience with the production of atheresclerosis in rats. Sborn. lek. 63 no.10:285-290 6 (il.

1. II patologickoanatomicky ustav familty vseobecneho lekarski University Karlovy v Praze, prednosta prof. dr. Vaclav Jedlicka. (ARTERIOSCIEROSIS exper)



ZAHOR, Zdenek, As. Br. (II. patologie U nemocnice 4, Fraha 2)

Experiences with histological methods of rapid bioptic and necroptic diagnosis. Sborn. lek. 61 no.6:153-159 June 59.

1. II. patologickoanatomicky ustav fakulty vseobecneho lukarstvi University Karlovy v Praze, prednosta prof. dr. V. Jedlicka.

(HISTOLOGY
histopathol., diag. value (0s))

(PATHOLOGY
same)

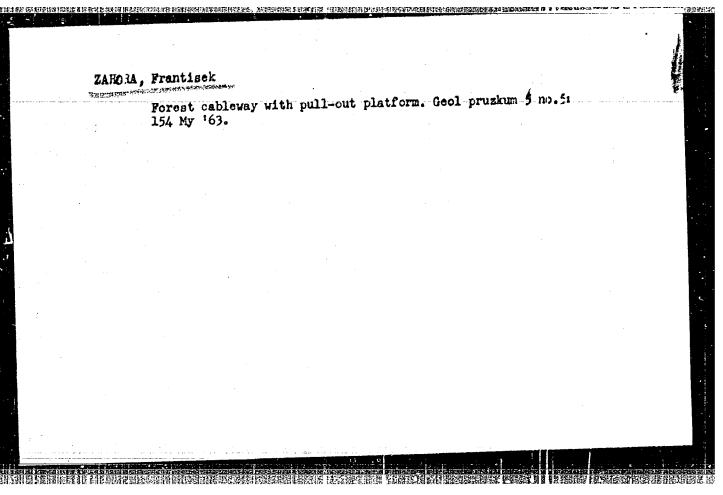
: CZECHOSLOVAKIA Country : General Problems of Pathology. Tumors. Compa-Category rative Oncology. Human Tumors Abs. Jour. : Ref Zhur-Biol, 1959, No 4, 18413 : Hruska, V.; Zahor, Z. Author Institut. : Malignant Metastasizing Chromaffinoma Title | : Canop. lokaru ceskych, 1957, 96, No 32, 1007-Orig Pub. 1013 : A rare case of malignant chromaffinoma with mo-Abstract tastases into the para-aortic lymph nodes and secondary malignant nephrosolorosis in a 35-year-old female patient is described. An excesssive secretion of adrenalin-like substances was responsible for disorder of the diuresis, hyperglycemia without glycosuria, seizures of palpitations, vachycardia, increased B. P., etc. 31bliography 29 titles .-- A. I. Ashkenazi 1/1 Card:

IAZAR, J.; ZAHOR, Z.

Chorioangioma placentae. Cesk. gyn. 24[38] no.3:220-222 Mar 59.

1. Gyn.-por. odd. OUNE Novy Bor. II. patol. anatom. ustav KU v Praze. prednosta prof. dr. V. Jedlicka. J. L., gyn.-por. odd. OUNE. Ostrov u Karl. Varu.

(HYDATIFORM HOLE, case reports, (Cz))



ZAHORAK, Emil, MUDr., obvodni lekar, Napajedla; STOLOPART, Jan, MUDr., zavodni lekar, Mapajedla

Work in a combined factory & territorial health community center. Cesk. sdravot. 7 no.5:262-265 June 59.

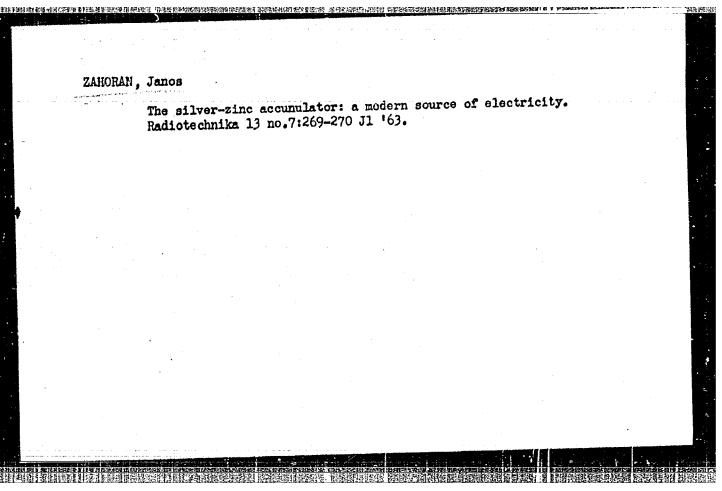
1. KUHZ Gottwaldov, reditel dr. Vladimir Bucek
(INDUSTRIAL HYGIENE
in Grech, factory (Cs))
(PUBLIC HEALTH
in Crech, (Cz))

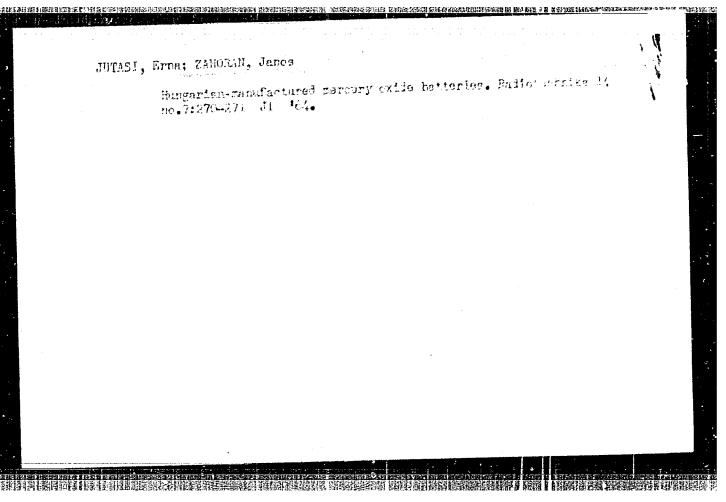
第14年的11年上旬的时间中国工程,但对于1954年的时间的经济企业的特别的经济企业的经济的经济企业的经济的经济企业的企业。在1954年的11年中国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国共和国共

MEDYESI, Ivan; ZAHORAN, Janos

Determination of ground water movements by means of radioactive isotopes. Hidrologiai Kozlony 40 no.6:461-469 D *60.

l. Epitesugyi Miniszterium Foldmero es Talajvizagalo Vallalat, Budapest.



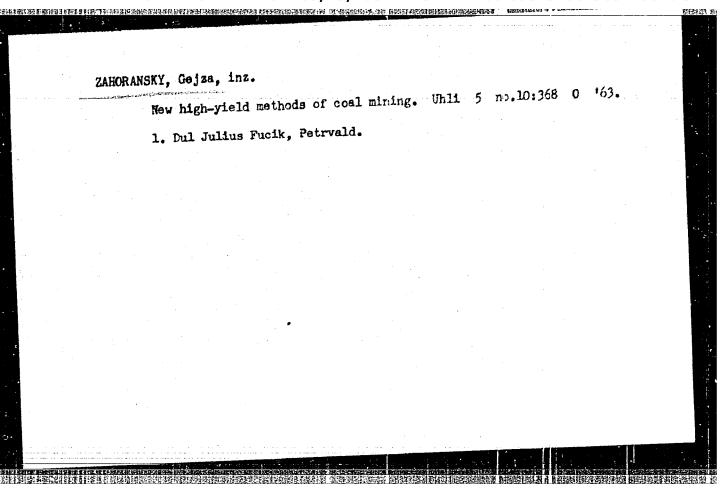


ZAHORFISKY, F.

"Metal powders for electrode coating." p. 149.

ZVAKANIE. (Ministerstvo hutneho prumyslu a rudnych bani a Ministerstvo strojerenstva). Bratislava, Czechoslovakia, Vol. 8, No. 5, May 1955.

Monthly list of East European Accessions (EEAI), IC, Vol. 3, No. 8, August 1959. Uncla.



ZAHORESEK, A

HUNGARY/General Problems of Pathology. Comparative Oncology. Human U-5

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 66144

Author : Gores, J., Zahoresek A.
Inst : -

Title : Papilloms of the Utorine Cervix.

Orig Pub : Magyar noorv. lapja, 1957, 20, No 4-5, 257-261

Abstract: Three cases of cervical papillorns with a benign course were described in 23, 50 and 21-year old patients. Histological studies revealed changes in the area of the cervix uteri

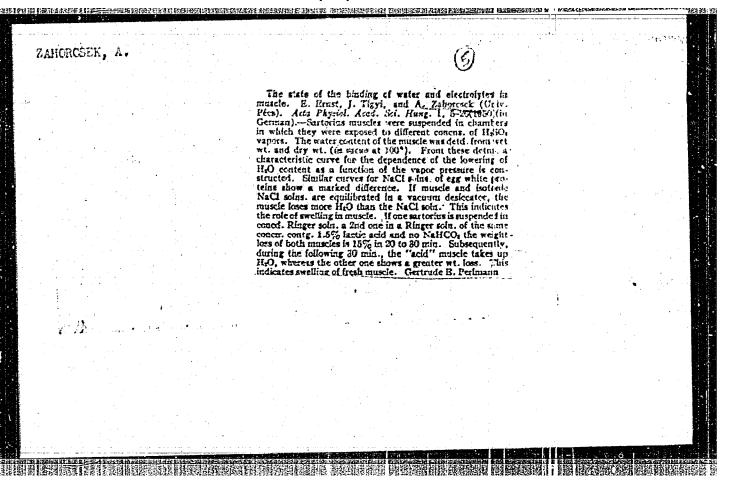
which were similar to a blastcustous process. -- From the

author's resume.

Card : 1/1

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001963420016-9



Denkonlakin of the uterine cervix, Magy, noory, lan 22 no.2:168-112

May 57.

1. A Pechi Orvontudomanyi Emyetem Szuleaseti en Hogyogyanunti Klinikajank kozlemenye (Igazgato: Lajon inazlo dr. egyet, tanar)

(INUNDIAKIA, pathol.

uterine cervix, histopathol. (Hun))

(CRYLY, UTENINZ, dis.

leukonlakin, histopathol. (Hun))

KECSKES, L.; ZAHORCSEK, A.; MUSIER, F.

Paper chromatographic isolation of estrogens of human uring. Kiserletes orvestud. 10 no.4:397-401 Aug 58.

1. Pecsi Orvostudomanyi Egyetem Szuleszeti es Nogyogyaszaki Kliinikaja.
(ESTROGENS, in urine
isolation by paper chromatography (Hun))

KECSKES, L.; MUSCLER, P.; ZAHORCSEK A.; FARKAS I.; THAH, 18.

主接工程,但是全部创建转移。全部设计包持续的转移运动主转和行动编码型的通路设计通路设计设计设计设计设计 网络一种经验设计设计 医纤维性动物 网络拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉

Quantitative fluoremetric determination of urinary estragens isolated by paper chromatography. Kiserletes orvostud. 10 no. 4:402-404 Aug 58.

1. Pecsi Orvostudomanyi Egyetem Szuleszeti es Nigyogyansati Klinikaja.

(ESTROGENS, in urine
quantitative fluorometric determ, of estrogens isolated
by paper chromatography (Hun))

STRYCEK, R.; KOTULEK, M.; BARTOS, L.; ZAHORIK, I.

Our experiences with the effect of lactulese on acidophilic and bifidus flora in the gastrointestinal tract of infants. Cesk. pediat. 16 no.7/8:680-686 Jl-Ag '61.

1. Detske oddeleni OUNZ v Kyjove, prednosta dr. R. Strycsk - Kojenecky ustav OUNZ v Kyjove, prednosta dr. M. Kotulek.

(GASTROINTESTINAL SYSTEM microbiol) (INFANT NUTRITION) (LACTOSE nutrition & diet)

ZAHORIK, Ivan: SPRINDRICH, Jan

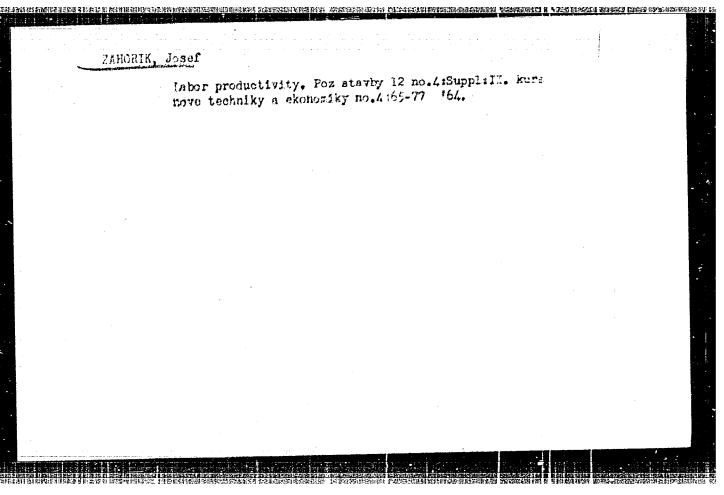
Rheumatic disease in children; occurrence at the Pediatric Clinic in Brno from 1945 to 1955 & its relation to meteorological factors. Gesk. pediat. 13 no.3:206-213 5 Apr 58.

1. I detaka klinika fakultni nemocnice, prednosta doc. Zi. Brunecky.
Ustav lekarske fisyky v Brne; prednosta as. Vl. Bauser.
(RHEUMATISM, in inf. & child
in Grech., relation to meteorol. factors (Cs))
(ATOMPHERIC PRESSURE
relation to incidence of rheum. in child. in Usech. (Cs))

ZAHORIK, Josef

Records and control of the plan performance. Poz stavby 12 no. 6:Suppl.: II.kurs nove techniky a ekonomiky no. 6: 129-160 '64.

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001963420016-9"



ZAHORIK, Josef

Planning and control of the quality indexes of building enterprises. Poz stavby 12 no.2:57-61 164

1. Statni planovaci komise, Praha.

ZAHURIK, J.

Froblem concerning labor supply for the <u>Fozemni stavby</u> National Enterprise in Usti nad Labem. p. 623

POZEMNI STAVBY. (Ministerstvo stavebnicty) Praha, Czichoslovakia, Vol. 7, no. 12, 1959

Monthly List of East European Accessions (EFAI), LC. Vol. 9, no. 2, Feb. 1960

Uncl.

ZAHORIK, J.

Analysis of the building time in housing construction. p. 645

POZEMNI STAVBY. (Ministerstve stavbnicty) Praha, Czechoslovakia, Vol. 7, no. 12, 1959

Monthly List of East European Accessions (EFAI), LC. Vol. 9, No. 2, Feb. 1960

Uncl.

ZAGORODNEVA, A.G. [Zahorodnieva, A.H.]

Energy changes in the gastric mrcosa during the second phase of gastric secretion. Fisiol.shur. [Ukr.] 10 no.4:476-481 (MIRA 18:11) Jl-Ag. 164.

1. Laboratoriya fisiologii pishchevareniya Instituta fisiologii im. A.A.Bogomol'tsa AN UkrSSR, Kiyev.

ZAHOROVA, J.

Biblioky, T. Praiskopp, J. Zahova, L.

Endiagen (non- and dichloreryquinoline) in level therepy of certain skin diseases. Frakt. lek., Frake 33 no.22:510-513
20 Nov 1953.

l. Of the Second Dermato-Venercological Clinic (Head -Prof. E. Habechamm, M.D.) and of the Institute of Kinrobiology
(Head -- Prof. F. Patocka, M.D.). Charles University, Frague.

SCHON, E.; ZAHOROVA, L.; SOUCEK, A.

Atypical Corynebacterium in the pathogenesis of humar infections. Cesk.epidem.mikrob.imun. 9 no.2:69-77 Kr 160.

1. Katedra mikrobiologie a epidemiologie fakulty vseobecnsho lekarstvi University Karlovy v Praze. (CORYNERACTERIUM infect.)

ZAHOROVA, Leopolda; EURELIA, V.

A reverse CAMP diagnostic test with Corynebacterium pyogenes
varietas howinis. Folia microbiol 5 no.1:57-59 '60. (EBAI 9:6)

1. Institute of Medical Microbiology and Immunology, Charles
University, Prague.
(Corynebacterium) (Diagnosis)

PATOCKA, Franticek; SOUCEK, Andrej; MARA, Milan; JEDLIKOVA, Arna;
ZAHOROVA, LEOPOLDA

Contribution to the problem of so-called stanced Corynstanteria donatdered as human variants of Corynsbacteria pyogeness. Cesk. epidem. mikrob. imun.10 no.3;184-191 '61.

1. Laborator pro specialni lekarskou mikrobio.ogii a imunologii lekarske Takality KU y Praze.

(CORYNEBACTERIUM)

NOWAK, Andrzej; ZAHORSKA-MARKIEWICZ, Barbara

Urokinase activity and fibrinolysis in kidney diseases. Pol. arch. med. wewnet. 35 no.5:653-658 '65.

1. Z III Kliniki Chorob Wewnetrznych Slaskiej AM w Katowicach (Kierownik: prof. dr. med. K. Gibinski).

ZAHORSKI, Witold; KUJAWSKA, Aleksandra; MAREK, Kazimierz; ZAWADZKA, Elzbieta; CZYZEWSKA, Krystyna

用有种种的数据,但来和宗治和社社组织,这名为近代的对性的经验的经验的现在分词,他们到18.00%,在这种经历现代的,也可能在经验的超过能够的。如果**的 1.00%**和他们的

Relation of the development of pneumoconiosis in welders to the environment. Med. pracy 16 no.3:181-186 '65.

1. Z Dzialu Klinicznego Instytutu Medycyny Pracy w Przenysle Weglowym i Hutniczym w Zabrzu (Kierownik: prof. dr. W. Zahorski) i z Pracowni Gazowej (Kierownik: mgr. E. Zawaczka).

CEPEL, Jiri; ZAHOROVSKY, Svetopluk, inz.; ELEEL, Jiri; JAROS, Josef, inz.

Chlorine-caoutchouc films as protection for green consrete.

Inz stavby 11 no.1:21-27 Ja '63.

1. Vyzkumny ustav gumarenske a plastikarske tuchnologie, Gottwaldov (for Cepel and Zahorovsky). 2. Vojenske stauby, Praha (for Elbel and Jaros).

APPROVED FOR RELEASE: 03/15/2001 CIA-RDP86-00513R001963420016-9"

ZAHORIK, Josef

Improving the planning of the building industry by better prepared individual construction plans. Pos stavby 10 no.12: 634-637 D '62.

1. Statni planovaci komise, Prsha.

ZAHORSKA, Helene (Icdz, Folen)

Singular points of the function class C . Acta mat Hing 15 no.1/2:77-94 *64

1. Vorgelegt von Bela Szokefalvi-Nagy, Sneged.

ZAHORSKI, S.

On plastic instability in some cases of simple flow. Bul Ac Pol tech 12 no.11:781-787 164.

1. Department of Mechanics of Continuous Media of the Institute of Basic Technical Problems of the Polish Academy of Sciences, Warsaw. Submitted June 26, 1964.

ZAHORSKI, Stafan

Stall superposed motion in a spatial net of coordinates.

Rozpr inz PAN 19 no.1:3-3 '65.

1. Department of Mechanics of Continuous Media of the Institute of Basic Technical Problems of the Polish Academy of Sciences, Warsaw. Submitted August 22, 1963.

ZAHORSKI, Stefan

Application of the non-linear theory of elasticity to the calculation of certain types of rubber connecting pieces. Rozpr ins PAN 9 no.4:723-741 '61.

1. Zaklad Mechaniki Osrodkow Ciaglych, Instytut Podstawowych Problemow Techniki, Polska Akademia Nauk, Warszawa.

CIA-RDP86-00513R001963420016-9 "APPROVED FOR RELEASE: 03/15/2001

CZECHOSLOVAKIA / Chomical Tochnology. Chomical Produoto and Their applications. Synthetic Polymers. Plastics.

Abs Jour: Rof Zhur-Khimiya, No 3, 1959, 10177.

: Zahorovsky, S. Author

: Not givon. Inst

: N-Alkozymothylpolyamids. Titl o

Orig Pub: Chem prumysl, 1957, 7, No 3, 162-163.

Abstract: To obtain N-alkoxymothylpolyamids (I), polyamids

are troated by the following methods: A) in a solution of 85% HCOOH or a frozen CH3COOH alco-

holde solution of CH20 at 70-800 and B) CH20

(preferably in para form) at 150° in an auto-clave, in the presence of H₃PO₄ or phthalic acid.

The A method has only a preparative significance,

Card 1/4

CZECHOSLOVAKL. / Chemical Technology. Chemical Prod- H-29 uets and Their applications. Synthetic Polymers. Plastics.

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 10177.

Abstract: since it is difficult to regulate and the replacement degree (RD) of I obtained is low; the B method is free from these defects, and by this method I can be obtained with an RD of 50% and more (it can be recommended for industrial production). Of most practical significance is I with an RD of 28 to 50%; with the growth of RD the melting point decreases, the % of clastic elongation (EE) and the solubility (S) in 80% alcohol increase; thus, for instance: in I from polyhexamethylenedipamid with RD 22, 32, 45; melting points 185°, 130°, 110° (in control sample /CS/ 264°), EE 285%, 370%; 500-600% (in CS 45%), S 25%, 50%, 50% (in CS 6%). ... further

Card 2/4

728

CZECHOSLOV.KIA / Chemical Technology. Chemical Products and Their Applications. Synthetic Polymers. Plastics.

Abs Jour: Ref Zhur-Khimiya, No 3, 1959, 10177.

Abstract: improvement of I proporties can be attained by transverse jointing of I macromolecules due to reaction of mothyl groups with the non-replaced H at an N-operation of "stabilization," accomplished by thermal treatment of I at 50-1500 in presence of 2% acid (organic or inorganic). The "stabilized" I does not melt at temperatures up to 3000, possesses high water and solvent resistance, as well as better mechanical properties than I (extent of resistance to stretching /kG/cm²/(sic) of stabilized I, and I in the dry state, are 305 and 98; in the moist state 209 and 0; clongation in rupture (%) 395 and 375;

Card 3/4

CZECHOSLOVALL. / Chemical Technology. Chemical Frod- H-29 ucts and Their Applications. Syn-thetic Polymers. Plastics.

Abs Jour: Rof Zhur-Khimiya, No 3, 1959, 10177.

Abstract: EE (in stretching to 100%) 96 and 93; the number of folds 33,000,000 and 295,000). -- L. Lesin.

Card 4/4

221

ZAHCHCUSAY, 6.

N-aikoxymethylpolyamides.

p. 162 (Chemicky Prumysl. Vol. 7, no. 3, Hor. 1957, Preha, Czechoslovskia)

Nonthly Index of East European Accessions (EEAI) IC. Vol. 7, no. 2,
February 1958

MAHORSKA, A.; BERGER, S.; KRUS, S.

Modified value of vitamin A in experimental diseases of the liver. Polski tygod. lek. 8 no.37-39:1365-1366 28 Sept 1953. (CLML 25:4)

1. Of the Gastrological Clinic (Head--Prof. L. Plocker, M.D.) and of the Institute of Patholgical Anatomy (Head--Prof. L. Passkiewicz, M.D.) Warsaw Medical Academy and of the Division of Hygiene of Nutrition (Head--Prof. A. Szczygiel, M.D.) of State Institute of Hygiene.

是其1条计划主题出现15年至15年之间,就经报风的过程全部行为的主题名词的主题名词的论则(主义的法数字形态)的主动的注意的问题,是对名词形现代的指数的形式<mark>使到土壤的的证明,但16年间的15年间的</mark> ZAHORSKA, Alina; BERGER, Stanislaw; KRUS, Stefan A STATE OF THE STATE OF Studies on vitamin A in liver diseases. I. Diagnostic and promostic values of vitamin A in the blood. Polaki tygod. lek. 10 no.3:75-80 17 Jan 55 1. Z Kliniki Gastrolicznej Akademii Medycznej w Warszawie, Kierownik: prof. dr med. L. Plocker, z Dzialu Higieny Zywienia Panetwovego Zakladu Higieny w Warszawie, kierownik: prof. dr med. A. Szczygiel i z Zakladu Anatomii Patologicznej Akademii Hedycznej w Warszawie, kierownik: prof. dr med. Paszkiewicz. (BLOOD, vitamin A in liver dis., disg. & progn. values) (VITAHIN A, in blood, in liver dis., diag. & progn. values) (LIVER, diseases, blood vitamin A in, diag. & progn. values)

SLADKOVSKY, Josef; ZAHORSKA, Katerina, promovany ekonom

Mechanization and automation of sumplying services. Pechnik organizace 17 no.1:29-32 Ja '63.

1. Benzina, n.p., Praha (for Sladkovsky). 2. Vyzkumny ustav elektroekonomicky chemickeho prumyslu, Praha (for Zahornka).

POLAND

ZAHORSKI, A. [Affiliation not given]

"Historical Outline of Obstetrics in St. Ducha Hospital (Szpital) in Krakow."

Warsaw-Krakow, Przeglad Lekarski, Vol 19, Ser II, No 3, [24 Mar] 63, pp 197-201.

Abstract: Conclusion on the history of the five-contury duration of the only institutionalized care in obstatrics in the city of Krakow, its merits and defects, and its giving way, finally, to better organized and broader services of hospitals (first in 1780) run by the Jagiellonian University in Krakow. There are 25 Polish references (in Polish or in Latin).

- END -

1588, 2542 CSO: 2000-N

20

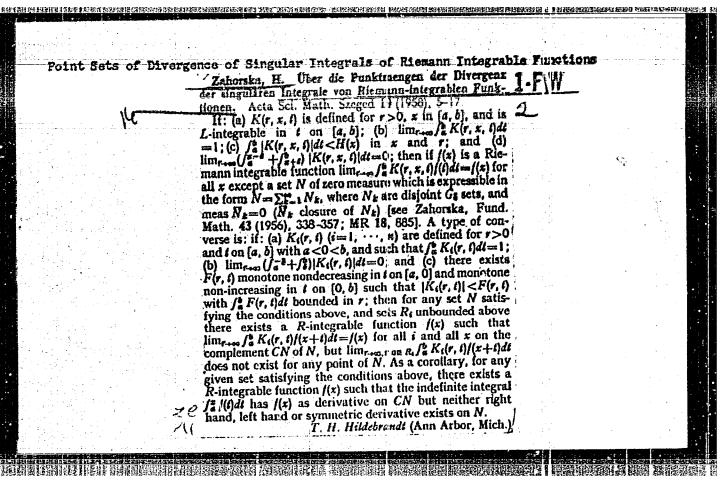
ZAHORSKA, Alina; HERGER, Stanielaw; KRUS, Stefan

Studies on vitamin A in liver diseases. II. Relation of vitamin A in the liver to its experimental ethyl alcohol lesions. Polski tygod. lek. 10 no.4:99-105 24 Jan 55.

RIGHTI ECHISTEFI CE E ELIS CENTESTE ELIS ELECTETATE ELICATETAT DE LA CONTRACTOR EL CON

1. Z Kliniki Gastrologicznej Akademii Medycznej w Marszawie; kierownik: prof. dr med. L.Plocker; z Dzialu Higieny Zywienia Panstwowego zakladu Higieny w Warszawie; kierownik: prof. dr med. A.Szczygiel; z Zakladu Anatomii Patologicznej Akademii Hedycznej w Warszawie; kierownik: prof. dr L.Paszkievicz.

(VITAMIN A, netabolism,
liver, eff. of prolonged ethyl alcohol admin. in rats)
(LIVER, metabolism,
vitamin A, eff. of prolonged ethyl alcohol admin. in rats)
(ALCOHOL, ETHYL, effects,
on liver vitamin A in rats)



ZAHORSKI, 8.

On a certain form of the equations of the theory of finite elastic strain. Bul Ac Pol tech 10 no.10:587-594 62.

1. Department of Mechanics of Continuous Media, Institute of Fundamental Technical Problems, Polish Academy of Sciences, Warsaw. Prosented by W. Olszak.

ZAHORSKI, Stefan

Mechanics of deformable solids; Seventh Conference of the Laboratory of Mechanics of Continuous Media, Institute of Basic Technical Problems, Krynica September 2-13, 1962. Nauka polska 11 no.2:111-113 Mr-Ap 163.

1. Instytut Podstawowych Problemow Techniki, Polska Akademia Nauk, Warszawa.

DZYGADIO, Z.; SOKOLOWSKI, M.; ZAHORSKI, S. (Warszawa); ZYCZKOWSKI, M. (Krakow)

A scientific conference held in Krymica on the mechanics of continuous media: a review of papers. Mechan teor stosow 1 no. 1:99-107 '63.

ZAHORSKI, S.

Small additional motion superposed on the fundamental motion of hypoelastic medium. Bul Ac Pol tech 11 no. 12:729-734 '63.

Hypoelastic stability in the case of simple extension. Ibid.: 735-741.

1. Department of Mechanics of Continuous Media, Institute of Fundamental Technical Problems, Polish Academy of Sciences, Warsaw. Presented by W. Olszak.

ZAHORSKI, S.

Experimental investigation of certain mechanical properties of rubber. Bul Ac Pol tech 10 no.10:595-601 162.

1. Department of Mechanics of Continuous Media, Institute of Fundamental Technical Problems, Polish Academy of Sciences, Warsew. Presented by W. Olszak.

"APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001963420016-9

10,9010

P/006/60/008/002/006/007 A222/A026

AUTHOR:

Zahorski, Stefan

TITLE:

Circularly Symmetric and Plane Shear of Rubber Connectors in View of the Non-Linear Theory of Elasticity 20

PERIODICAL: Rozprawy Inzynierskie, 1960, Vol. 8, No. 2, pp. 273-291

TEXT: The article deals with two shapes of rubber connectors as shown in Figures 1a (cylindrical) and 1b (L-shaped), the deformation/scheme being shown in Figures 2 and 4. Such connectors are used in automobile and aircraft engineering. The considerations are based on the assumption of a static load and a form of the elastic potential more general than that involved in other papers on rubber-like materials. The potential, discussed in greater detail in the author's paper (Ref. 8), depends on three material constants as expressed by the equation $W = C_1 (I_1 - 3) + C_2 (I_2 - 3) + C_3 (I_1^2 - 9)$ (2.1)

 \sqrt{c}

where C_1 , C_2 , C_3 are constants, characteristic of the material. Using the method of A.E. Green (Ref. 2), contravariant tensors are given for axially symmetric and plane shears. Relations between the unit force S and the corres-

Card 1/2

P/006/60/008/002/006/007 A222/A026

Circularly Symmetric and Plane Shear of Rubber Connectors in View of the Non-Linear Theory of Elasticity

ponding displacement ω_0 (or its derivative ω^1) are established in agreement with the solutions obtained by R.S. Rivlin (Ref. 6) and A.E. Green (Ref. 2) as confined to the case of material characterized by the formula of Mooney. Two different variants of the solution are discussed, depending on the sign of the material constant determined by the equation (2.9). In the final part, graphs illustrate the relations specified by equations (5.7) and (7.10) for two real materials; Figures 6 and 7 concern circularly-symmetric and Figure 8 plane shear. Confrontation of the theoretical curves obtained with the results of experiments by other investigators shows good qualitative agreement. There are 8 figures and 8 references: 2 Polish, i Soviet, 1 German and 4 English. ASSOCIATION: Zakkad Mechaniki Ośrodków Ciągłych IPPT PAN (Department of Continu-

ous Media Mechanics, Institute of Fundamental Engineering Problems,

and the contraction of the contr

Polish Academy of Sciences)

SUBMITTED:

December 15, 1959

Card 2/2

ZAHORSKI, Stefan

Some problems of motion and stability for hygrosteric materials. Archiv mech 15 no.64915-940 *63

1. Department of Mechanics of Continuous Media, Institute of Basic Technical Problems, Polish Academy of Sciences, Warsaw.

OLSZAK, Waclaw; ZAHORSKI, Stefan

Some problems of continuous plantic flow of the eccentric cylinder. Archiv mech 12 no.5/6:667-703 '60.

1. Department of Mechanics of Continuous Media, Institute of Basic Technical Problems, Polish Academy of Sciences, Warsaw.

ZAHORSKI, Stefan

Equations of the theory of large elastic deformations in terms of the geometry of the undeformed body. Archiv mech 14 no.6:941-956 162.

1. Department of Mechanics of Continuous Media, Institute of Basic Technical Problems, Polish Academy of Sciences, Warsaw.

的人的打扮,就是是小玩工,打造的,你没有我的话,你还会的时候还是你好就就是我们的人的人,我们不是你的人,我们不是你的人的人,我们也不会的人,我们也不会<mark>是一个人的人,</mark>

ZAHORSKI, Witold; KUJAWSKA, Aleksandra; MAREK, Kazimierz

Respiratory function test in pulmonary silicosis. Pol. srch. med. wewnet. 32 no.6:605-611 '62.

1. Z II Kliniki Chorob Wownetrznych Sl. AM i z Dzialu Klinicznego Instytutu Medycyny Pracy w Przemysle Weglowym i Hutniczym w Zabrzu Kierownik: prof. dr med. W. Zahorski. (SILICOSIS diag) (RESPIRATION physiol)

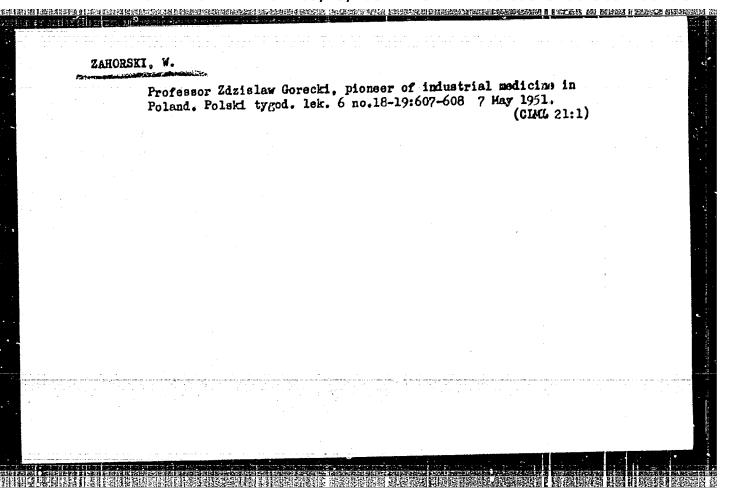
POLAND

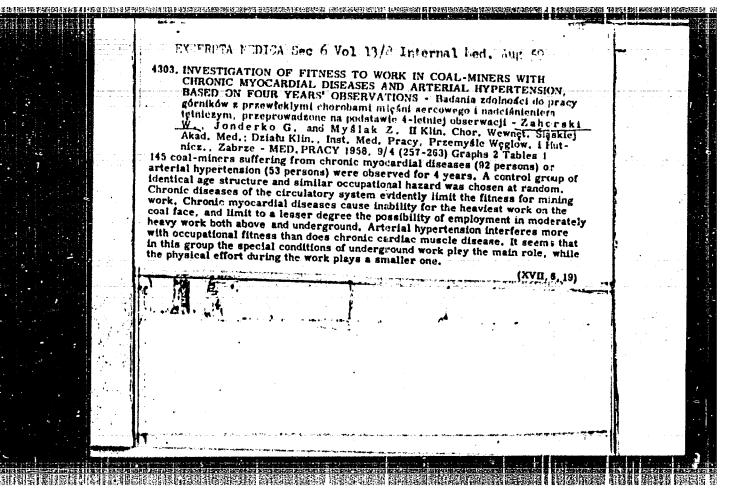
PRZYBYLOWSKI, Jan, Second Clinic of Internal Diseases (II Klinika Chorob Wewnetrznych), Sl. AM [Slaska Akademia Medyczna, Silesian Medical Academy] in Zabrze (Director: Prof. Dr. med. Witold ZAHORSKI)

" Marie-Bamberger Syndrome (Osteoarthropathie hypertrophante pneumique). Case Report."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 18, 29 Apr 63; pp 630-632

Abstract: [Author's English summary] Author reports a case of a 50-year old patient. Symptoms of hyperthropic estecarthropathy of the lungs preceded the x-ray signs of pulmonary cancer by eight months. The patient had been incorrectly treated for one year prior to admission to the Clinic for rheumatic polyarthritis. When the diagnosis was established it was already to treat the patient surgically. Treatment with corticoids diminished the arthropathic pains. There are 18 references, of which 11 are in Polish, four (4) in German, two (2) in English, and one (1) in French.





ZAHORSKI, W.

Procedure in pulmonary silicosis. Red. pracy 4 no.2:99-118 1953. (CIML 24:5)

1. Of the Polyclinic of Occupational Diseases (Head-Prof. W. Zaherski, M. D.) of the Institute of Industrial Medicine of Silesian Medical Academy.

ZAHORSKI, Witold

Pathogenic mechanism of plumbism in the light of clinical and experimental investigations. Pol. arch. med. wewn. 33 no..3: 323-325 163.

1. Z Kliniki Chorob Wewnetrznych i Zawodowych Sl. AM w Zabrzu Kierownik: prof. dr med. W. Zahorski i z Dzialu Klinicznego Instytutu Medycyny Pracy w Przemysle Weglowym i Hutniczym w Zabrzu Kierownik: prof. dr med. W. Zahorski. (LEAD POISCNING)

ZAHO:SKI, Witold Chronic respiratory insufficiency and occupational activities. Polokie arch. med. wewn. 32 no.3:405-420 '62. 1. Z II Kliniki Chorob Wewnetrznych Sl. AM w Zabrzu Kiercamik: prof. dr med. W. Zahoraki. (RESPIRATORY SYSTEM die) (DISABILITY EVALUATION)

ZAHORSKI, ZYGMUNT

Zahoraki, Zygmunt. Sur les courbes dont la tangente prend sur tout arc partiei toutes les directions. Czechoslovak Math. J. 1(76) (1951), 105-117 (1952) : Cehoslovack. Mat. Z. 1(76) (1951), 125-139 (1952).

Théorème I: Si une courbe & de l'espace euclidien possède une tangente (orientée ou non orientée) sauf aux points d'un ensemble dénombrable, cette tangente ne peut prendre deux directions θ' et θ'' données d'avance sur tout are partiel. Théorème II: Il existe un arc simple et rectifiable \mathfrak{S} dont la tangente orientée prend sur chaque arc partiel toutes les directions. Idée des démonstrations: I. P = f(t), $a \le t \le b$, étant une représentation paramétrique de \mathfrak{S} sans intervalle de constance, l'ensemble $T(\theta)$ des valeurs de t où la tangente a une direction déterminée θ est un G_t . Si pour $\theta' \ne \theta''$, $T(\theta')$ et $T(\theta'')$ sont denses sur [a, b], ils ont une valeur en commun où la tangente ne peut exister. II. $\alpha(t)$: fonction singulière de Leliesgue; e(s): application continue de l'intervalle [0, 1]

sur la sphère unité telle que $e(0) = e(1) \cdot P = \int_0^s e(\alpha(s)) ds$. La courbe & décrite par P est un arc six ple posséciant partout une tangente orientée qui, sur l'enzemble de Cantor de [0, 1], prend toutes les directions. S est construite à partir de E par une méthode de condersation de singularités. [Remarque du rapporteur: Théorène I est un corollaire d'un théorème de G. Choquet [J. Veth. Pures Appl. (9) 26, 115-226 (1948); ces Rev. 9, 419] eu de R. Brisac [C. R. Acad. Sci. Paris 224, 257-258 (1947); ces Rev. 8, 321] d'après lesquels sur un résiduel de [a, b] le contingent de & est identique au paratingent. En effet si sur tout are partiel de & la tangente prend les directions 6' et 6", le paratingent contiendra partout ces directions ce qui sera irapossible aux points de coincidence avec un contingent ne comprenant qu'une direction.] C. Pane (Nantes).

SO: Mathematical Review, Vol. XIV, No. 5, May 1953

"APPROVED FOR RELEASE: 03/15/2001

类和10种和10种的 的复数利用技术所有的特殊的法定的法定的主要的特殊的现在分词 经对抗的的 的现在分词

CIA-RDP86-00513R001963420016-9

ZAHUHSAI, Z. "Curves with the tangent in all directions on each partial are (Jordan curves)." Text, in French. p. 105. (Casopis Pro Pestovani Vatematiky. Czechoslovak Mathematical Journal. Vol. 1, no. 3, Feb. 1952. Praha)

SO: Monthly List of East European Accessions, Vol.3, No.2, Library of Cong., Feb. 1954, Uncl.

NOVA, M.; HUBAC, M.; NOVOMESKA, Z.; ZAEORSKY, J.

Pulmonary ventilation, oxygen requirement and oxygen utilization in adolescents during physical exertion. Pracovni lek. 14 no.8:379-382 0 '62.

1. Ustav hygieny prace a chorob z povolania v Bratislave, riaditel MUDr. I. Klucik.

(RESPIRATION) (EXERTION)

ZAHORSKY, Pavol; MLYNARCIK, Ladislav

Simp'fied fast hardening mistures at the foundry of Vychodoslovenske strojarne, Kosice. Slevarenstvi 12 mo.11: 458-460 N '64.

1. Vychodoslovenske strojarne, Kosice.

FRIEDBERGER, V., dr.; MARYSKA, J., dr.; ZAHOUREK, V., doc. dr.

Rupture of the bladder in fractures of the pelvis. Cas.lsk.cesk.
91 no.41:1183-1186 10 Oot 52.

1. Z II. chirurgicke kliniky Karlovy university (prednosta prof. dr. Jiri Davis) a z jejiho roentgenologickeho odd. (ved. lekar doc. Zahourek).

(FRACTURES, pelvis, with bladder rupt.)

(FELVIS, fractures, with bladder rupt.)

(RIADDER, rupture, in pelvis fract.)

ZAHOUREK, Vaclav, Doc., MUDr.; SALEK, Jan. As., MUDr.

Traumatic diaphragmatic herniation of liver simulating pulmomary tumor. Roshl. chir. 35 no.5:287-291 May 56.

1. Z rentgenologickeho oddeleni II. chirurgicke kliniky Karlovy university v Praze, ridici lekar doc., KUDr Vaclav Zahourek. Z II chirurgicke kliniky Karlovy university v Praze, prednosta akademik Jiri Divis.

(LIVER, wds. & inj.

causing diaphragmatic herniation of liver simulating pulm. tumor (Cx))

(HERNIA, DIAPHRAGMATIC, case reports

traum. diaphragmatic herniation of liver simulating pulm. tumor (Cs))

SALEK, Jan; ZAHOUREK, Vaclav

Diagnostic difficulties in pulmonary surgery. Cas. lek. cesk.
96 no.6:163-167 8 Feb 57.

1, II. Chirurgicka Klinika Karlovy University v Praze, prednosta akademik Jiri Divis. Rentgenologicke oddeleni II. Chirurgicke Kliniky Karlovy University v Praze, ridici lekar doc. MUDr.
Vaclav Zahourek, J. S., Fraha 2, U nemocnice 2.

(LUNGS, surg.

diag. difficulties & errors (Cs))

L 31442-66 SOURCE CODE: CZ/0082/65/028/005/0362/0367 ACC NR: A16023190 AUTHOR: Dohnal, K.; Sumbera, J.; Zahradka, Maradka ORG: Neurology Clinic/headed by Prof.-Dr. Kurel Popek/, Faculty of Medicine, UJEVP, Brno (Neurologicka klinika lekarske fakulty UJEvP); Second Pediatrio Clinic/headed by Prof.-Dr. M. Toman, Candidate of Sciences/, Faculty of Medicine, UJEvP, Brno (II detska klinika lekarske fakulty UJEvP) TITLE: Paroxysmal losses of consciousness and convulcions in congunital heart defects SOURCE: Ceskoslovenska neurologie, v. 28, no. 5, 1965, 362-367 TOPIC TAGS: cardiovascular system disease, nervous system disease, hypoxia, biologic reproduction, man ABSTRACT: Study of 424 children with congenital cardiovascular anomalies: 62 of these had episodes of convulsions or unconsciousness, including 49 out of the 201 patients who had cyanosis due to the cardiovas ular anomaly. Oxymetric studies indicated that hypoxia did bring about the syncope but the degree and frequency. of attacks showed no correlation with the degree of hypoxia. Orig. art. has: 2 figures and 2 tables. [Based on Eng. abst.] [JPRS] SUB CODE: 06 / SUBM DATE: none / ORIG REF: OOL / SOV REF: OTH REF: 017 Card 1/1

DOHNAL, K.; SUMBERA, J.; ZAHRADKA, J.

Paroxysmal states of unconsciousness and cramps in congenital heart defects. Cesk. neurol. 28 no.5:362-367 S 165.

ZAHRADKA, Karel, inz.; MALY, Vladislav, inz.; KOSEK, Vlastimil, inz.

Comparison of abrasive belts with belts glued on grinding wheels. Stroj vyr 10 no.4:179-181 Ap 162.

1. Spojene zavody na vyrobu karborunda a elektritu, r.p., Benatky nad Jizerou.

Z/031/62/010/014/001/002 D006/D102

AUTHORS:

Zahradka, Karel, Engineer; Maly, Vladislav, Engineer; and

Košek, Vlastimil, Engineer

。 1 1855年 1858年 1958年 1858年 1

TITLE:

A comparison of abrasive belts with glue-bonded grinding wheels

PERIODICAL:

Strojírenská výroba, v. 10, no. 4, 1962, 179-181

TEXT: A brief analysis of grinding technologies with abrasive belts and glue-bonded grinding wheels, respectively, is presented. Considered are cotton-cloth or paper belts with a single, glue- or resin-bonded abrasive coating, and grinding wheels of felt, wood or rubber with several, glue- or resin-bonded abrasive layers on the wheel circumference. A method of calculating the respective economies for a specific operation of belt and wheel grinding is proposed. Better quality and productivity can be obtained with abrasive-coated belts than with glue-bonded wheels especially in continuous processes and in grinding cemented-carbide tools. However, high-quality belts must be used which thus far have not been available in Czechoslovakia. There are 4 figures and 1 table.

Card 1/2

A comparison of abrasive belts ...

Z/031/62/010/CC4/001/002
D006/D102

ASSOCIATION: Spojené závody na výrobu karborunda a elektritu, n.p. (United Works for Carborundum and Elektrit Production, n.p.) Benátky n. Jiz.

MAIX, Vladislav, inz.; ZAHRADKA, Karel, inz.

Glass grinding with tools with coated abrasives. Sklar a keramik 14 no. 6:176-178 Je '64.

They are the stage for

1. Karborundum National Enterprise, Benatky nad Jizerou.

KLIMA, V.; TOMAN, J.; ZAHRADKA, L.

Survey of lumber vertebral lesions in some workshops of the V.I.Lenin factory in Plzen. Cesk. neurol. 27 no.4:264-268 Jl. 64

1. Neurologicke oddeleni ZUNZ WVIL [Zavodni ustav narodniho zdravi Zavody V.I. Lenina) v Plzni (vedoucii dr. V.Klima) a Ortopedicke oddeleni (vedoucii dr. J.Toman) a neurologicke oddeleni (vedoucii dr. Z.Laciga, CSc.) MUNZ [Mestsky ustav narodniho zdravi).

NEUWIRTOVA, Radana; ZWETSCHKE, Otakar; ZAHRADKA, Lubor

Attempted suicide with largactil and berbiturates. Cas. lek. cosk. 95 no.49:1361-1364 7 Dec 56.

1. Interni Oddeleni OUMZ v Plsni (prim. MUDr. Otaker Zwetschke) a Meurologicke Oddeleni OUMZ v Plsni (prednosta MUDr. Lubor Zahradka). (SUICIDE, attempted with chlorpromazine & barbiturates (Cz)) (CHLORPROMAZINE, inj. eff. attempted suicide with chlorpromazine & barbiturates (Cs)) (BARBITURATES, inj. eff. same)

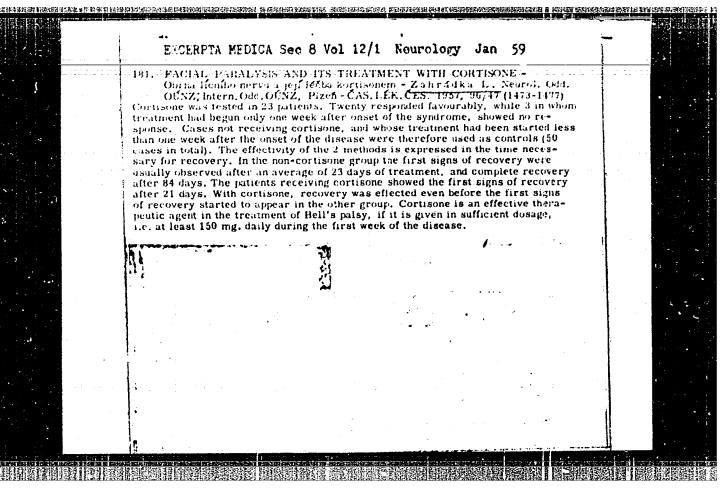
ZAHRADKA, Inbor (Pisen, Germakova 3.)

Facial nerve paralysis and its treatment by cortisone, Gas. lek, cesk, 96 no.47:1477-1477 22 Nov 57.

1. Meurologicke oddeleni CUME v Pisni, prednosta Dr L, Mahradka, Interni oddeleni CUME v Pisni, primar Dr O. Zwetschke.

(FACIAL PARALYSIS, ther, cortisone (Gs))

(CORTISONE, ther: use facial paralysis (Cz))



ZAHRADKA A

CZECHOSLOVAKIA/Pharmacology and Toxicology. Hormonal Preparations V-7

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 47253

Author : Zahradka L.

Inst :

Title : Paralysis of the Facial Merve and Its Treatment with

Cortisone

Orig Pub : Casop. Lekaru, cockych, 1957, 96, No 47, 1473-1477

Abstract : No abstract

Card : 1/1

ZAHRADKA, R.

"Developentn of prefabrication in the main building industry."

POXEMNI STAVEY, Praha, Czechoslovakia, Vol. 3, No. 10, October 1955.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959. Unclassified.

25(2) 15(8)

YUG/1-59-1-25/67

AUTHOR:

Zahradka, Raoul, Engineer

TITLE:

New Way of Securing Screw Threads.

PERIODICAL: Tehnika, 1959, Nr 1, p 34 (YUG)

ABSTRACT:

The author describes "DJBO", a new type of washer made from a superpolyamide named Akulon in a Dutch

plant. There are 4 diagrams.

Card 1/1

是一个人,这个人,这个人,他们是一个人,他们是一个人,他们就是一个人,这个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们就是一个人,我们

ZAHRADKA, V.

Design of aerating tanks with blast air aeration. p. 93. VODA, Prague, Vol. 35, no. 3, Mar. 1956.

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 5, No. 6, June 1956, Uncl.

ZAHRADKA, V., inz. CSc.

Second International Conference on Mater Pollution Research,
Tokyo. Vod hosp 15 no.1:41-42 '65.

ZARADKA, VI., ins., Sec.

Automation of an activation cleaning plant. Vodni hosp 13 no.5:178-180 *63.

1. Vyzkumny ustav vodohospodarsky, Praha.

ZAHRADKOVA, Alice

Note on Czechoslvak Standards: 13 0071 and 13 0074: Merking of Pipelines. Normalizace 12 no. 3:78 Mr 164.

1. Cooperative SMALT, Prague.

L 12945-66 ENT(1)/FS(v)-3 SCTB DD ACC NR: AP6005671 SCURCE CODE: CZ/0079/65/007/002/7157/00 83 AUTHOR: Havranek, J.; Zahradkova, L. ORG: Kedical Faculty of Hygiene, Charles University, Pragua; Institute of Hygiene, TITLE: Different responses to low intensity noise in man [This paper was presented at the Third Interdisciplinary Conference on Experimental and Clinical tudy of Wigher Nervous Functions beld in Marianche Tame from 10 + 10 Oct. To Carried a 10 , 100 2, 1905, 183 TOPIC TAGS: acoustic biologic effect, man, behavior pattern ABSTRACT: 300 experiments with 1/4 volunteers in an environment with 35 dB and one with 45 dB with a frequency of 450 cycles are deacribed. Motor coordination of automatic stereotype movements and a numerical test were used as criteria for the infigure of noise. A fotenting in at the little was revel was no leed, but individual changes in performance were great. In the majority of cases, the increased: iso improved the performance in the first SUB CODE: 06, 05 / SUBM DATE: none

On different responses to low intensity noise in mem. Activ. nerv. sup. (Praha) 7 no.22183 165